Amendments to the Claims

  This listing of claims will replace all prior versions of claims in the present application.

LISTING OF CLAIMS:

  1.-5. (Canceled)

  6. (Currently Amended) A communication device comprising:

    means for receiving a request command from a user that requests transmission of contents;

    means for temporarily storing data;

    content storage means composed of nonvolatile memory; and

    a processor receives said transmitted contents ~~and~~ in a first transmitted message and in a separately transmitted second message, said first transmitted message comprising a file that includes storage control information associated with said contents, and said second transmitted message comprising a software program associated with said contents;

    said processor, in response to receipt of said contents writes said contents only in said means for temporarily storing data when said storage control information is indicative that said contents are for trial use and should be stored temporarily, or writes said contents in said content storage means when said

storage control information is indicative that said contents should remain stored in said communication device;

said processor, after said contents are stored in said means for temporarily storing data, processes or executes said contents automatically for trial use, absent receipt of any command initiated by a user; and

said processor, in accordance with said storage control information associated with said contents being indicative that said contents should remain stored in said communication device, and in response to receipt of a store command initiated by said user with said means for receiving a request command from a user, reads said contents from said means for temporarily storing data, and writes said contents in said content storage means.

7.   (Canceled)

8.   (Previously Presented) A communication device according to Claim 6, wherein:

said processor determines whether a size of a free space of said content storage means is equal to, or greater than, a data size of said contents stored in said means for temporarily storing data; and

in response to said size of said free space of said content storage means being equal to, or greater than, said data size of said contents stored in said means for temporarily storing data, said processor writes said contents processed or

executed by said processor in said content storage means after reading said contents

from said means for temporarily storing data.

9.   (Previously Presented) A communication device according to Claim 8,

wherein:

in response to said size of said free space of said content storage means

being smaller than said data size of said contents stored in said means for

temporarily storing data, said processor prompts a user to delete one or more other

contents stored in said content storage means; and

when, in response to said prompt, a command is received via said

means for receiving a request command from a user to delete said one or more other

contents stored in said content storage means, said processor determines if, after

deletion of said one or more other contents, said free space of said content storage

means will be equal to, or greater than, said data size of said contents, and said

processor provides indication thereof to the user.

10.   (Previously Presented) The communication device of claim 6, wherein

said processor deletes said contents that were stored in said means for temporarily

storing data when said processor exits said contents that were being processed or

executed by said processor.

11.   (Currently Amended) A computer readable storage medium storing a

program executed by a computer having means for receiving a command manually

input by a user, means for temporarily storing contents, and content storage means

composed of nonvolatile memory, said computer readable storage medium

comprising:

code executed as a receiving process to receive contents <u>comprising a</u>

<u>first message and a second message, said first message including</u> and storage

control information <u>of said contents, and said second message being separately</u>

<u>transmitted and including a plurality of files;</u>

code executed as a first writing process to write said contents only in

said means for temporarily storing content when said contents are received in said

receiving process and said storage control information indicates that said contents

are for trial use and should be stored temporarily;

code executed as a content using process to process or execute said

contents automatically on a trial basis, absent receipt of a command initiated by a

user, after said contents are written in said means for temporarily storing content

in said first writing process; and

code executed as a second writing process to read said contents from

said means for temporarily storing content and write said contents in said content

storage means, wherein said second writing process is only executed in response to

an indication included in said storage control information that said contents are

storable in said content storage means, and a store command received from said

means for receiving a command manually input by a user, said store command

being a command manually input by said user to direct storage of said contents that

have been processed or executed in said content using process.

12.   (Canceled)

13.   (Currently Amended) A communication device comprising:

means for receiving a first command manually input by a user;

means for storing contents;

a processor to receive contents <u>comprising a first message and a second

message, said first message received by said processor prior to said second message,

said first message comprising storage control information indicative that said

contents should be stored temporarily or enduringly</u>;

after said contents are received, said processor writes said contents in

said means for storing contents in association with a first identifier flag indicating

that said contents are to be stored temporarily in said means for storing contents;

in response to said contents being written in said means for storing

contents, said processor processes or executes said contents automatically for trial

use, absent receipt of any command initiated by a user; and

said processor stores said contents processed or executed by said

processor in response to a second command received from the user via said means

for receiving a first command manually input by a user;

said processor, in accordance with ~~indication with said~~ storage control

information ~~associated with~~ that said contents can be stored enduringly, and in

response to said second command, exchanges said first identifier flag for a second

identifier flag that indicates said contents are ~~to be~~ stored enduringly in said means

for storing contents.

14.   (Previously Presented) A computer readable storage medium storing a

program executed by a computer that includes means for receiving a command from

a user, and means for storing contents, the computer readable storage medium

comprising:

code executed as a receiving process to receive contents comprising two

different messages, one message comprising ~~and~~ storage control information of said

contents and a second message comprising a plurality of files;

code executed as a first writing process when contents are received in

said receiving process, said first writing process executed to write said contents in

said means for storing contents in association with a first predetermined identifier

indicating that said contents are ~~to be~~ stored temporarily;

code executed as a content using process in response to said contents

being written in said means for storing contents in said first writing process, said

content using process executed to process or execute said contents automatically for

trial use, absent receipt of any command initiated by a user; and

code executed as a second writing process in accordance with

indication of said storage control information that said contents are storable

underlyingly, and in response to a store command received from said user via said

means for receiving a command from a user to store contents processed or executed

in said content using process, said second writing process executed to exchange said

first predetermined identifier associated with said contents with a second

predetermined identifier that indicates that said contents are ~~to be~~ stored

underlyingly in said means for storing contents.

15.   (Currently Amended) A communication device comprising:

a memory that includes a first storage area configured for temporary storage

of data, and a second storage area configured for longer term storage of data;

a processor in communication with the memory wherein the processor

receives content from a wireless network, the content comprising a first message

that includes storage control information indicating whether the content is for trial

use, and a second message that includes a software program, the first message

received in advance of the second message;

the processor determines if the received content is for trial use based on the

storage control information ~~associated with the received content~~;

the processor, in response to determination by the processor that the content is for trial use, temporarily stores the content in the first storage area, and automatically processes or executes the temporarily stored content; and

the processor, in response to determination by the processor that the content is not for trial use, stores the content in the second storage area, and awaits receipt of a command manually initiated by a user to process or execute the content;

the processor stores the temporarily stored content in the second storage area in response to indication in the storage control information that the temporarily stored content is storable in the second storage area and a user command, received from an operation input unit, that directs storage of the temporarily stored content.

16.   (Previously Presented) The communication device of Claim 15, wherein the processor exits and automatically deletes the temporarily stored content in response to receipt of a user command to cease execution or processing of the temporarily stored content in the absence of an indication in the storage control information that the temporarily stored content is eligible for storage in the second storage area.

17.   (Canceled)

18.   (Previously Presented) The communication device of Claim 15, wherein the first storage area is a cache area of the memory, and the processor deletes data from the second storage area only in response to receipt of a user command to delete from the second storage area.

19.   (Previously Presented) The communication device of Claim 15, wherein the first storage area and the second storage area are assigned areas of the memory.

20.   (Previously Presented) The communication device of Claim 15, wherein the first storage area and the second storage area are identified with a respective predetermined indicator flag included in the data stored in the respective first and second storage areas.

21.   (Previously Presented) The communication device of Claim 15, wherein the processor automatically processes or executes the temporarily stored content to enable a user to demo the temporarily stored content.

22. – 24.   (Canceled)

25.   (Previously Presented) A communication device according to Claim 6, wherein said processor denies said contents from being read from said means for temporarily storing data and written in said content storage means in response to indication with said storage control information that said contents are not storable in said communication device.

26.   (Previously Presented) A communication device according to Claim 6, wherein said processor writes said contents into said content storage means in response to indication with said storage control information that said contents can be stored in said communication device.

27.   (Canceled)

28.   (Previously Presented) The computer readable storage medium of Claim 11, wherein said content using process is executed to delete said contents stored in said means for temporarily storing content, and said second writing process is not executed in response to indication with said storage control information that said contents are for trial use only.

29. – 31.   (Canceled)

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32.   (Previously Presented) The communication device of claim 13, wherein exchange of said first identifier flag for said second identifier flag comprises modification with said processor of a first predetermined value representative of said first identifier flag to a second predetermined value representative of said second identifier flag.

33.   (Previously Presented) The communication device of claim 16, wherein said processor, prior to exit and automatic deletion of said temporarily stored content, prompts said user to store said content in said second storage area only in response to an indication in said content storage information that said content is indicated as storable long term in said communication device.

34.   (Canceled)

35.   (Previously Presented) A communication device according to Claim 6, wherein said processor awaits receipt of said store command initiated by said user of said communication device before said contents are read from said means for temporarily storing data, and said contents are written in said content storage means.

36.   (Previously Presented) The computer readable storage medium of Claim 11, wherein said second writing process is further executed to await receipt of said store command from said user of said communication device before being executed to write said contents in said content storage means after said contents are read from said means for temporarily storing content.

37.   (Previously Presented) The communication device according to Claim 13, wherein said processor awaits receipt of said second command received via said means for receiving a first command from a user before said contents are stored.

38.   (Previously Presented) The computer readable storage medium of Claim 14, wherein said second writing process is executed to await receipt of a store command received from said user via said means for receiving a command from a user before being executed to store contents processed or executed in said content using process.

39.   (New) The computer readable storage medium of Claim 11, wherein said first message includes an application description file, and said computer readable storage medium further comprises code executed as a requesting process to extract an application location identifier from said application description file, and

transmit a request for said plurality of files that includes said application location

identifier.

    40.   (New) A communication device according to Claim 6, wherein said

communication device is a wireless communication device and said first message

and said second message are wirelessly transmitted to said wireless communication

device for receipt by said processor.

    41.   (New) A communication device according to Claim 6, wherein said

storage control information is preset by a content provider that provides said

contents to be for trial use or to remain stored in said communication device.

    42.   (New) A computer readable storage medium storing a program

executable by a wireless mobile communication device, the computer readable

storage medium comprising:

        computer code executable to receive contents comprising a first

message comprising a first part of said contents, said first part of said contents

comprising storage control information of said contents;

        computer code executable to generate and transmit a request for a

second message comprising a second part of said contents, said request generated to

include information included in said first message;

        computer code executable to receive said second message;

computer code executable to store said first message and said second message temporarily in said wireless mobile communication device in response to said storage control information indicating that said contents are for trial use and should be stored temporarily; and

computer code executable to store said first message and said second message enduringly in said wireless mobile communication device in response to said storage control information indicating that said contents can be stored enduringly in said wireless mobile communication device.